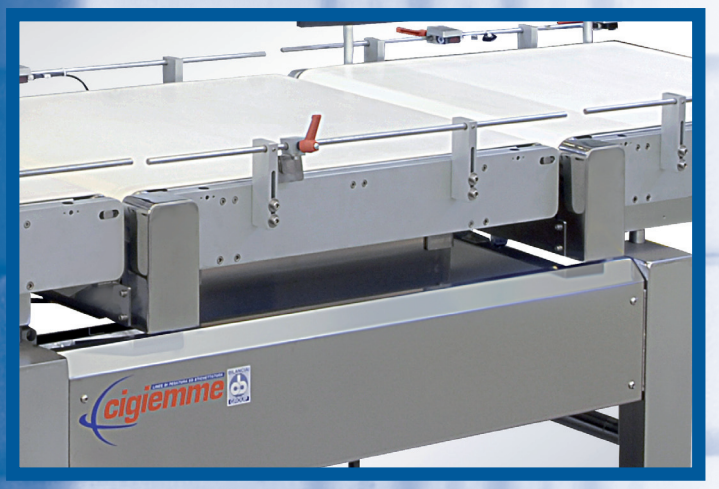
cigiemme
Automatic Weighing Instruments

VENUS STEEL PC140







AUTOMATIC WEIGH - PRICE - LABELLING "VENUS PC140"
HIGHT CAPACITY FOR VARIABLE AND FIXED WEIGHT PRODUCTS
PERFORMANCE RATE UP TO 40 PCS./MIN.
AISI 304 STAINLESS STEEL STRUCTURE

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VENUS STEEL PC140

OPERATIONAL FEATURES

MAINS VOLTAGE	- 230Vac – 50Hz (115Vac upon request) 1000VA max - Plug compatible with IEC 309-2
OPERATING TEMPERATURE	- 0°C / + 40°C
HUMIDITY	- From 20 to 85% non condensing
COMPRESSED AIR	- From 400 to 600 kPa - Consumption 60 l/min. AIR JET - 40 l/min. with SIZING ARM APPLICATOR

STRUCTURAL FEATURES

LENGHT	- 3050 mm
HEIGHT	- 1740 mm
CONVEYOR HEIGHT	- 750 mm +/- 50 mm
WIDTH	- 1000 mm
STRUCTURE	- Frame and casing made of AISI 304 stainless steel - Electric panel made of AISI 304 stainless steel - Conveyor belts made of AISI 304 stainless steel and anodised aluminium
PROTECTION DEGREE	- Transport system IP IP40 - Electrical panel IP66 - Displaying Terminal IP50

PERFORMANCES

CAPACITY	- 30kg div. 10g - 15kg div. 5g (optional)
MEMORY	- 2Gbyte
MEMORY CARD	- ATA flash / Compact flash with adaptor
DISPLAY	- 10.4" wide Colour display TFT - 640x480 resolution with backlight
KEYBOARD	- Alphanumeric/mechanical function with 93 keys polyester membrane
INTERFACES	- ETHERNET TCP/IP 10/100Mb - Connector RJ 45 - Serial ports RS232 / RS422 for totalisers
MAXIMUM DIMENSIONS PACKAGES	- Width 500 mm x L 650 mm x H 350 mm (for different dimensions please contact our sales dept)
PERFORMANCE	- Up to 40 pieces per minute The rate dependes on the size and weight of the packages, on the size of the label and correct feeding.

AUTOMATIC WEIGH - PRICE - LABELLING SYSTEM

PRINTING AND APPLICATION FOR BOTH PRINTING SYSTEM

PRINTING SYSTEM	- Direct Thermal – 4" Head (Thermal Transfert OPTIONALE)
PRINTING RESOLUTION	- 8 DOT/mm
PRINTING WIDTH	- 102mm (max paper width 110mm)
PRINTING SPEED	- 200mm/sec.
LABELS DIMENSIONS	- With **Arm Applicator** from 20 x 30 mm to 90 x 100 mm (width x lenght) - (for different dimensions please contact our sales dept)
ROLL DIMENSIONS	- Internal 40mm min, **recommended 76mm** / External 280 mm
LABELS LAYOUT	- Programmable both on board and via PC
FONTS	- 13 fonts with printing rotation 0°, 90°, 180°, 270° expandable in height and width up to 9 times
GRAPHICS	- Bitmap image (.bmp)
BARCODES	- EAN 8, 2/5 INTERLEAVED, EAN 13, ITF, EAN 13 ADD-ON 5, 3/9, - EAN 13 ADD-ON 2, UPC A,B,E, EAN 128, CODE 128, CODABAR 2/7, CODICE 32 FARMA IT. GS1 DATA BAR, QR CODE, DATA MATRIX
APPLICATION SYSTEM	- Arm or Air-Jet (upon request). The arm system, with appropriate adjusting, allows labelling on the top, on the side or on the front of the product.

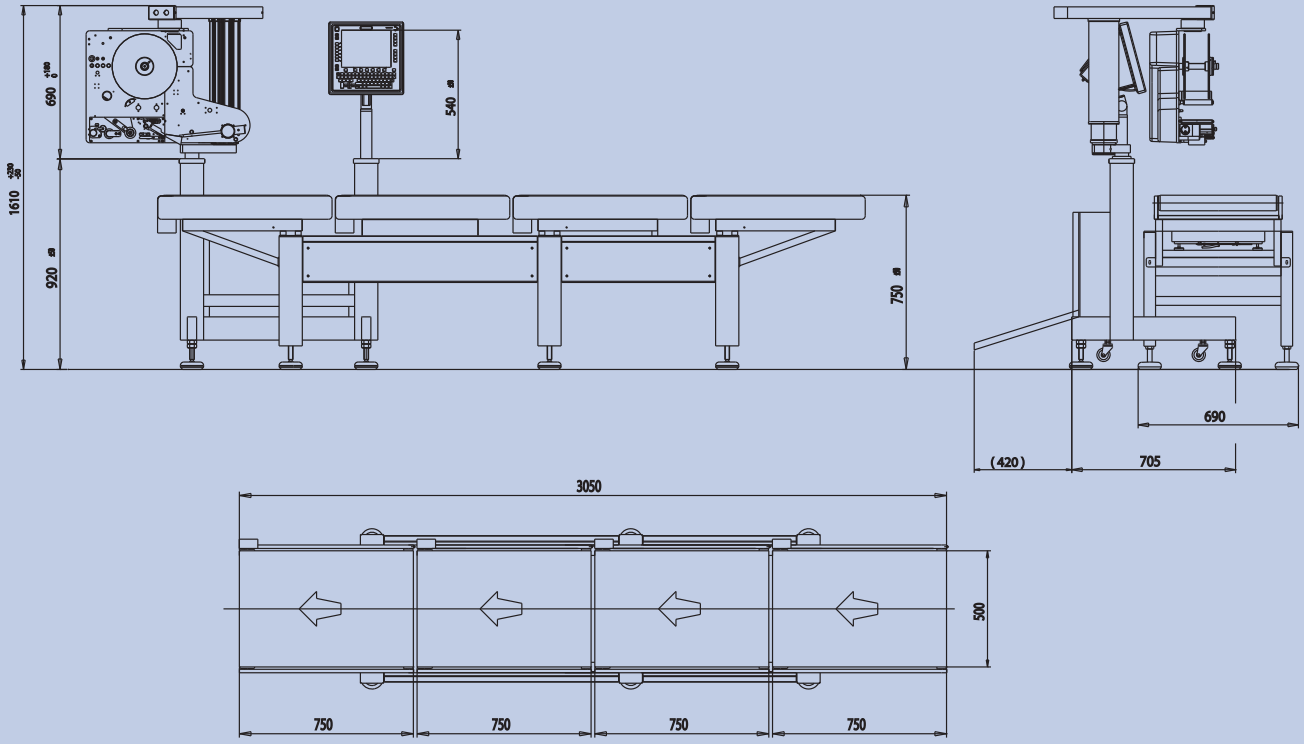
USER **INTERFACE**

- 10.4" TFT LCD Colour Video display
- 640x480 resolution pixel backlight"
- Highly reliable membrane keyboard panel
- Ergonomic operation with 81 alphanumeric keys and 12 function keys
- Programmable functions "Macro'
- PLU quick recall via key/PLU association

CONNECTION **INTERFACES**

- Ethernet network connection with TCP/IP., protocol RJ45 connector
- Bidirectional data exchange in real time
- Data transmission (line programming) and reception are bound to the rules indicated in the "NETWORK COMMUNICATION PROTOCOL - MERCURY/VENUS SERIES" document available upon request

VENUS STEEL PC140



The company reserves the right to make changes to the products in the photographs above at any time and without prior notice to improve them from a technological point of view.

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